

DAFTAR PUSTAKA

- [1] L. Bing and C. Guidaojiaotong Polytechnic Institute, Shenyang 110023, "Effect of Voltage Sag Phase Factors on the Performance of Asynchronous Motor," pp. 3218–3223, 2017.
- [2] C. S. Lam, M. C. Wong, and Y. D. Han, "Voltage swell and overvoltage compensation with unidirectional power flow controlled dynamic voltage restorer," *IEEE Trans. Power Deliv.*, vol. 23, no. 4, pp. 2513–2521, 2008.
- [3] I. S. Riyadi, "Kualitas Daya Sistem Tenaga Listrik." Teknik Elektro, Universitas Katolik Soegijapranata, Semarang, p. 20, 2013.
- [4] S. Riyadi, "Harmonisa." Teknik Elektro, Universitas Katolik Soegijapranata, Semarang, p. 33, 2013.
- [5] M. J. Newman, D. G. Holmes, J. G. Nielsen, and F. Blaabjerg, "A dynamic voltage restorer (DVR) with selective harmonic compensation at medium voltage level," *IEEE Trans. Ind. Appl.*, vol. 41, no. 6, pp. 1744–1753, 2005.
- [6] "Voltage Transducer LV 25-P I PN = 10 mA V PN = 10 .. 500 V Electrical data," no. 2, pp. 1–2.
http://www.datasheetcatalog.com/datasheets_pdf/L/V/2/5/LV25-P.shtml
- [7] B. Digital and S. Controllers, *Data Sheet 16-Bit Digital Signal Controllers*. 2010.
ww1.microchip.com/downloads/en/DeviceDoc/70135G.pdf
- [8] A. M. Ratings, "DUAL-CHANNEL HCPL-2503 DUAL-CHANNEL HCPL-2530," no. Note 4. <http://www.alldatasheet.com/datasheet->

pdf/pdf/35187/QT/HCPL-2531.html

- [9] B. Driver, "IR2132," pp. 165–185. <http://www.alldatasheet.com/datasheet-pdf/pdf/68071/IRF/IR2132.html>

